AMENDMENTS TO THE SPECIFICATION

Please revise the specification as follows:

Please add the following two paragraphs at page 4, line 8:

Fig. 3 shows the axial strains of the ADSS optical cable made by the present invention and the axial strains of the optical cable made by the conventional method.

Fig. 4 shows the results of experiments for torsion of the ADSS optical cable made by the present invention and of the optical cable made by the conventional method.

Please replace the paragraph beginning at line 13 of page 7 of the original specification with the following paragraph:

Axial strains (or, tensile properties) of the ADSS optical cable made by the present invention and the optical cable made by the conventional method are comparatively measured, and the results are shown in the following table 1 Fig. 3.

Please delete the illustration labeled "Table 1" on page 8.

Please replace the paragraph beginning at line 8 of page 8 of the original specification with the following paragraph:

The comparative embodiment 2 performs comparative experiments for torsion of the ADSS optical cable made by the present invention and the optical cable made by the conventional method. Its measurement results are well shown in the following table 2 Fig. 4.

Please delete the illustration labeled "Table 2" on page 9.